Abstract

The present invention creates an order
parts list 31 based on order information 15
to record on a memory storage 21 of
computer after allocating the parts
existing in a inventory list 32. After the
order is confirmed, it also determines
whether parts in the order parts list 31
exist in the latest inventory list 32 and
refers to priority order
information 33 indicating shipment priority
order for each part listed on the latest
inventory list 32 and creates a confirmed parts
list 34
reallocating the above parts having the
highest priority.

In accordance with the construction
described above, this invention allows to
optimize the processing to reallocate
parts allocated at the time of ordering
after the order is confirmed.

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